

622.02, Geosynthetics

Qualification Requests

On the laboratory test report that is sent in with the request, the test data must show that the material is in compliance with subsection 713.13 Geosynthetics.

Qualification Samples

The requirements for samples that are received for QPL prequalification are as follows.

- ◆ The producer will submit a minimum of three samples of each type of material along with test results from an independent laboratory for each sample. A sample is one sample per 10,000 square yards for each type of material to be considered.
- ◆ MDT will test each sample according to the tests outlined in subsection "713.13 Geosynthetics". The material will be rejected if the material does not meet the requirements.

Material Requirements

Geosynthetics must meet the requirements listed in the Standard Specifications for Road and Bridge Construction subsection 713.13. Also look in the Supplemental specifications to Montana Standard Specifications subsection 713.13. All testing and reporting is to conform to the above requirements whether it is for the quality control test reports, random or auditing test, or for disqualification or requalification.